



☐ 1: BAA23742. membrane-type mat...[gi:2662306]

Search for

607 x 110 = 66,770 BLink, Domains, Links

LOCUS BAA23742 607 aa linear PRI 05-DEC-1997
 DEFINITION membrane-type matrix metalloproteinase 3 [Homo sapiens].
 ACCESSION BAA23742
 VERSION BAA23742.1 GI:2662306
 DBSOURCE accession AB009303.1
 KEYWORDS .
 SOURCE Homo sapiens (human)
 ORGANISM Homo sapiens
 Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
 Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.
 REFERENCE 1 (sites)
 AUTHORS Takino, T., Sato, H., Shinagawa, A. and Seiki, M.
 TITLE Identification of the second membrane-type matrix metalloproteinase (MT-MMP-2) gene from a human placenta cDNA library. MT-MMPs form a unique membrane-type subclass in the MMP family
 JOURNAL J. Biol. Chem. 270 (39), 23013-23020 (1995)
 MEDLINE 96032735
 PUBMED 7559440
 REFERENCE 2 (residues 1 to 607)
 AUTHORS Seiki, M.
 TITLE Direct Submission
 JOURNAL Submitted (02-DEC-1997) Motoharu Seiki, Institute of Medical Science, University of Tokyo, Department of Cancer Cell Research; 4-6-1 Shirokanedai, Minato-ku, Tokyo 108, Japan (E-mail: mseiki@ims.u-tokyo.ac.jp, Tel: 81-3-5449-5255, Fax: 81-3-5449-5414)
 COMMENT On Dec 5, 1997 this sequence version replaced gi:1197174.
 D50477: Submitted (06-May-1995).
 FEATURES
 source Location/Qualifiers
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 Protein 1..607
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 CDS 1..607
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 /note="MT-MMP-3"

ORIGIN

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 181 dvdtiifas gfhgdsspdf geggflahay fpgpgiggdt hfdsepwtl gnpnhdgndl
 241 flvavhelgh alglesndp taimapfyqy metdnfklpn ddlqgiqkiy gppdkipppt
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 481 kgipespqga fvhkengfty fykgkeywkf nnqilkvepg hprsilkdpm gcdgptdrvk
 541 eghspddvd ivikldntas tvkaiaivip cilalcllvi vytvfqfkrk gtprhilyck
 601 rsmqewv

151-165 of 607 residues
S-E ID NO: 2

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